Freeform Search

Database:

| US Pre-Grant Publication Full-Text Database |
| US Patents Full-Text Database |
| US OCR Full-Text Database |
| EPO Abstracts Database |
| JPO Abstracts Database |
| Derwent World Patents Index |
| IBM Technical Disclosure Bulletins |

Term:

Display: `10` **Documents in Display Format:** `CIT` **Starting with Number** `1`

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

[Search]   [Clear]   [Interrupt]

Search History

DATE: **Monday, January 10, 2005**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB; PLUR=YES; OP=ADJ			
L22	▬▬▬▬▬▬	1	L22
L21	▬▬▬▬▬▬▬▬▬	1	L21
DB=DWPI; PLUR=YES; OP=ADJ			
L20	55157256	0	L20
DB=JPAB; PLUR=YES; OP=ADJ			
L19	▬▬▬▬	1	L19
L18	▬▬▬▬	0	L18
L17	▬▬▬	0	L17
DB=DWPI; PLUR=YES; OP=ADJ			
L16	▬▬▬▬	0	L16
L15	▬▬▬▬	0	L15
DB=USPT; PLUR=YES; OP=ADJ			
L14	(gate same source same drain) same (memory) same voltage same positive same node same (power adj supply)	31	L14
	(cmos or mosfet) same (ram or dram or memory) same voltage same		

L13	positive same node same (power adj supply)	12	L13
L12	(cmos or mosfet) same (ram or dram or memory) same voltage same positive same node	79	L12
L11	(cmos or mosfet) same (ram or dram or memory) same voltage same positive	545	L11
L10	(cmos or mosfet) same (ram or dram or memory) same schottky same voltage same positive	0	L10

DB=JPAB; PLUR=YES; OP=ADJ

L9	(cmos or mosfet) same (ram or dram or memory) same schottky	3	L9
L8	(cmos or mosfet) same (ram or dram or memory)	1780	L8

DB=PGPB; PLUR=YES; OP=ADJ

L7		0	L7
L6		0	L6
L5		1	L5
L4		1	L4
L3		1	L3
L2		1	L2
L1		1	L1

END OF SEARCH HISTORY